

FIG. 1A is a cross-sectional view of a multi-layered container assembly. It shows a central core (3) with a hatched pattern, surrounded by a series of layers (4, 5, 6, 7, 8, 9, 10). A dashed line (1B) indicates a horizontal section. A bracket (S) is shown above the assembly.

FIG. 1B is a cross-sectional view of the same assembly, showing a different layer configuration. It includes a central core (3) and layers (4, 5, 6, 7, 8, 9, 10). A dashed line (1B) indicates a horizontal section. A bracket (S) is shown above the assembly.

FIG. 1C is a perspective view of the container assembly, showing a cylindrical container (15) with a lid (13) and a base (16). The assembly is shown in a cross-section, revealing the internal layers (4, 5, 6, 7, 8, 9, 10) and a central core (3). A dashed line (1B) indicates a horizontal section. A bracket (S) is shown above the assembly.



